

In the Specification:

Please amend the paragraph starting at page 8, line 22, as follows:

In additional and more specific embodiments, the protein construct of the invention comprises a polypeptide, including an immunoglobulin, or an adjuvant. In a preferred embodiment, the pilus-protein construct comprises at least one heavy and one light chain of an antibody, most preferably where said immunoglobulin is an antibody. In highly preferred embodiments thereof, said antibody has specificity for at least one antigenic determinant of a microorganism, especially wherein said microorganism is selected from the group consisting of viruses, bacteria, fungi and protozoans, most especially where said microorganism is a bacterium, such as where said bacterium is *Escherichia coli*. Such antibodies are often neutralizing antibodies and may include high potency antibodies. Such antibodies may include ~~vitaxin~~ VITAXIN<sup>®</sup> and ~~synagis~~ SYNAGIS<sup>®</sup> as non-limiting examples.

Please amend the paragraph at page 28, line 6-12, as follows:

In one embodiment, the antibodies comprising the effector portion of the protein constructs of the invention are high potency neutralizing or non-neutralizing antibodies. Such high potency antibodies may, for example, have specificity for antigens displayed on the surfaces of cancer cells and may include antibodies, such as ~~vitaxin~~ VITAXIN<sup>®</sup>, that are non-neutralizing. (See: Wu et al., *Proc. Natl. Acad. Sci.* 95:6037-6042 (1998)) The antibodies of the present invention also include antibodies for use in other non-neutralizing reactions.